Author Index Vol. 710

Aggazzotti, G., Fantuzzi, G., Righi, E. and Predieri, G.
Environmental and biological monitoring of chloroform in indoor swimming pools 710(1995)181
Arnold, M., see Höner, A. 710(1995)129
Arvidsson, P., see Galaev, I.Yu. 710(1995)259
Atkinson, J., see Giummelly, P. 710(1995)357
Barrefors, G. and Petersson, G.
Assessment by gas chromatography and gas chromatography–mass spectrometry of volatile hydrocarbons from biomass burning 710(1995)71
Benzo, M., see Castello, G. 710(1995)61
Botton, B., see Giummelly, P. 710(1995)357
Camel, V. and Caude, M.
Trace enrichment methods for the determination of organic pollutants in ambient air 710(1995)3
Cao, P. and Moini, M.
Quantitative analysis of fluorinated ethylchloroformate derivatives of non-protein amino acids using positive and negative chemical ionization gas chromatography–mass spectrometry 710(1995)303
Cao, X.-L. and Hewitt, C.N.
Detection methods for the analysis of biogenic non-methane hydrocarbons in air 710(1995)39
Castello, G., Benzo, M. and Gerbino, T.C.
Automated gas chromatographic analysis of volatile organic compounds in air 710(1995)61
Caude, M., see Camel, V. 710(1995)3
Cessna, A.J., Kerr, L.A., Pattey, E., Zhu, T. and Desjardins, R.L.
Field comparison of polyurethane foam plugs and mini-tubes containing Tenax-TA resin as trapping media for the aerodynamic gradient measurement of trifluralin vapour fluxes 710(1995)251
Chen, C.-T. and Sheu, S.-J.
Separation of coumarins by micellar electrokinetic capillary chromatography 710(1995)323
Chen, S.-H., see Kou, H.-S. 710(1995)267
Chiu, L.-H., see Zhan, D.-J. 710(1995)149
Chu, S., see Xu, X. 710(1995)21
Churáček, J., see Ventura, K. 710(1995)167
Cladrowa-Runge, S., Hirz, R., Kenndler, E. and Rizzi, A.
Enantiomeric separation of amphetamine related drugs by capillary zone electrophoresis using native and derivatized β-cyclodextrin as chiral additives 710(1995)339
Cladrowa-Runge, S., see Rizzi, A.M. 710(1995)287
Cremin, P., Donnelly, D.M.X., Wolfender, J.-L. and Hostettmann, K.
Liquid chromatographic–thermospray mass spectrometric analysis of sesquiterpenes of *Armillaria* (Eumycota: Basidiomycotina) species 710(1995)273
Desjardins, R.L., see Cessna, A.J. 710(1995)251
Donnelly, D.M.X., see Cremin, P. 710(1995)273
Fang, X., see Motohashi, N. 710(1995)117
Fantuzzi, G., see Aggazzotti, G. 710(1995)181
Friot, R., see Giummelly, P. 710(1995)357
Fu, P.P., see Zhan, D.-J. 710(1995)149
Galaev, I.Yu., Arvidsson, P. and Mattiasson, B.
Polymer displacement in dye-affinity chromatography 710(1995)259
Galceran, M.T., Moyano, E. and Poza, J.M.
Pentafluorobenzyl derivatives for the gas chromatographic determination of hydroxy-polycyclic aromatic hydrocarbons in urban aerosols 710(1995)139
Gerbino, T.C., see Castello, G. 710(1995)61
Giummelly, P., Botton, B., Friot, R., Prima-Putra, D. and Atkinson, J.
Measurement of desmosine and isodesmosine by capillary zone electrophoresis 710(1995)357
Heftmann, E.
Foreword 710(1995)1
Heller, C., see Mitnik, L. 710(1995)309
Herreno-Saenz, D., see Zhan, D.-J. 710(1995)149
Hewitt, C.N., see Cao, X.-L. 710(1995)39
Hirz, R., see Cladrowa-Runge, S. 710(1995)339
Höner, A., Arnold, M., Hüsers, N. and Kleiböhmer, W.
Monitoring polycyclic aromatic hydrocarbons in waste gases 710(1995)129
Hostettmann, K., see Cremin, P. 710(1995)273
Hronec, M., see Štolcová, M. 710(1995)351
Hu, Q., see Li, H. 710(1995)347
Hüsers, N., see Höner, A. 710(1995)129
Jonsson, H., see Rizzi, A.M. 710(1995)287
Kaszonyi, A., see Štolcová, M. 710(1995)351
Katsanos, N.A. and Roubani-Kalantzopoulou, F.
Denuder tubes used with gas chromatographic instrumentation to measure rate coefficients and equilibrium constants 710(1995)191
Kawata, K., Mukai, H. and Yasuhara, A.
Monitoring of pesticides in air by gas chromatography–mass spectrometry and the use of quartz-fibre wool and activated carbon for sampling 710(1995)243
Kenndler, E., see Cladrowa-Runge, S. 710(1995)339
Kerr, L.A., see Cessna, A.J. 710(1995)251
Kleiböhmer, W., see Höner, A. 710(1995)129
Kou, H.-S., Wu, H.-L., Wang, Y.-F., Chen, S.-H. and Wu, S.-S.
Chemically removable derivatization reagent for liquid chromatography. I. 2-(N-Phthalimido)ethyl 2-(dimethylamino)ethanesulfonate 710(1995)267
Kuljukka, T., see Peltonen, K. 710(1995)93
Lee, H.K.
Recent applications of gas and high-performance liquid chromatographic techniques to the analysis of polycyclic aromatic hydrocarbons in airborne particulates 710(1995)79
Levin, J.-O., see Lindahl, R. 710(1995)175
Lewtas, J., see Zhan, D.-J. 710(1995)149
Li, H., Hu, Q., Yang, X. and Zhou, Z.
Direct determination of 4-nitrobenzoyl chloride by high-performance liquid chromatography based on silanophilic interaction 710(1995)347

Lindahl, R. and Levin, J.-O.
Laboratory validation of a diffusive sampler for the determination of glutaraldehyde in air 710(1995)175
Liptaj, T., see Štolcová, M. 710(1995)351
Maeda, T., Onodera, S. and Ogino, H.
On-site monitoring of volatile organic compounds as hazardous air pollutants by gas chromatography 710(1995)51
Mattiasson, B., see Galaev, I.Yu. 710(1995)259
Meyer, R., see Motohashi, N. 710(1995)117
Mitnik, L., Salomé, L., Viovy, J.L. and Heller, C.
Systematic study of field and concentration effects in capillary electrophoresis of DNA in polymer solutions 710(1995)309
Moini, M., see Cao, P. 710(1995)303
Molnár, J., see Motohashi, N. 710(1995)117
Motohashi, N., Meyer, R., Molnár, J., Párkányi, C. and Fang, X.
Chromatographic determination of benz[*c*]acridines and related compounds in airborne carcinogens 710(1995)117
Moyano, E., see Galceran, M.T. 710(1995)139
Mukai, H., see Kawata, K. 710(1995)243
Nishikawa, H. and Sakai, T.
Derivatization and chromatographic determination of aldehydes in gaseous and air samples 710(1995)159
Ogino, H., see Maeda, T. 710(1995)51
Onodera, S., see Maeda, T. 710(1995)51
Osla, S., see Rizzi, A.M. 710(1995)287
Párkányi, C., see Motohashi, N. 710(1995)117
Pattey, E., see Cessna, A.J. 710(1995)251
Peltonen, K.
Sampling and analysis of 1,3-butadiene in air by gas chromatography on a porous-layer open-tubular fused-silica column 710(1995)237
Peltonen, K. and Kuljukka, T.
Air sampling and analysis of polycyclic aromatic hydrocarbons 710(1995)93
Penke, B., see Péter, A. 710(1995)297
Péter, A., Somlai, C. and Penke, B.
High-performance liquid chromatographic method for the separation of the optical isomers of γ,γ′-di-*tert.*-butyl-D,L-γ-carboxyglutamic acid and D,L-γ-carboxyglutamic acid 710(1995)297
Petersson, G., see Barrefors, G. 710(1995)71
Poza, J.M., see Galceran, M.T. 710(1995)139
Predieri, G., see Aggazzotti, G. 710(1995)181
Příhoda, P., see Ventura, K. 710(1995)167
Prima-Putra, D., see Giummelly, P. 710(1995)357
Rhoderick, G.C.
Development of gas standards from solid 1,4-dichlorobenzene 710(1995)229
Righi, E., see Aggazzotti, G. 710(1995)181
Rizzi, A., see Cladrowa-Runge, S. 710(1995)339
Rizzi, A.M., Cladrowa-Runge, S., Jonsson, H. and Osla, S.
Enantiomeric resolution of derivatized DL-amino acids by high-performance liquid chromatography using a β-cyclodextrin chiral stationary phase: A comparison between derivatization labels 710(1995)287
Roubani-Kalantzopoulou, F., see Katsanos, N.A. 710(1995)191
Sakai, T., see Nishikawa, H. 710(1995)159
Salomé, L., see Mitnik, L. 710(1995)309
Sheu, S.-J., see Chen, C.-T. 710(1995)323
Somlai, C., see Péter, A. 710(1995)297
Song, N., see Xu, X. 710(1995)21
Spitzer, T. and Takeuchi, T.
Determination of benzanthrone in environmental samples 710(1995)109
Štolcová, M., Kaszonyi, A., Hronec, M. and Liptaj, T.
Reversed-phase high-performance liquid chromatographic method for the quantitative determination of alkylbis(2-benzothiazolylsulfen)amides 710(1995)351
Takeuchi, T., see Spitzer, T. 710(1995)109
Tanaka, M., see Yoshinaga, M. 710(1995)331
Ventura, K., Příhoda, P. and Churáček, J.
Application of solíd sorbents to the trace analysis of alkyl esters of acrylic acid in air 710(1995)167
Viovy, J.L., see Mitnik, L. 710(1995)309
Von Tungeln, L.S., see Zhan, D.-J. 710(1995)149
Wang, Y.-F., see Kou, H.-S. 710(1995)267
Wolfender, J.-L., see Cremin, P. 710(1995)273
Wu, H.-L., see Kou, H.-S. 710(1995)267
Wu, S.-S., see Kou, H.-S. 710(1995)267
Wu, Yu.-S., see Zhan, D.-J. 710(1995)149
Xu, X., Chu, S. and Song, N.
Application of chromatographic studies of air pollution in China 710(1995)21
Yang, X., see Li, H. 710(1995)347
Yasuhara, A., see Kawata, K. 710(1995)243
Yoshinaga, M. and Tanaka, M.
Effect of urea addition on chiral separation of dansylamino acids by capillary zone electrophoresis with cyclodextrins 710(1995)331
Zhan, D.-J., Herreno-Saenz, D., Chiu, L.-H., Von Tungeln, L.S., Wu, Yu.-S., Lewtas, J. and Fu, P.P.
Separation of ^{32}P-labeled 3′,5′-bisphosphate nucleotides of polycyclic aromatic hydrocarbon *anti*-diol-epoxides and derivatives 710(1995)149
Zhou, Z., see Li, H. 710(1995)347
Zhu, T., see Cessna, A.J. 710(1995)251